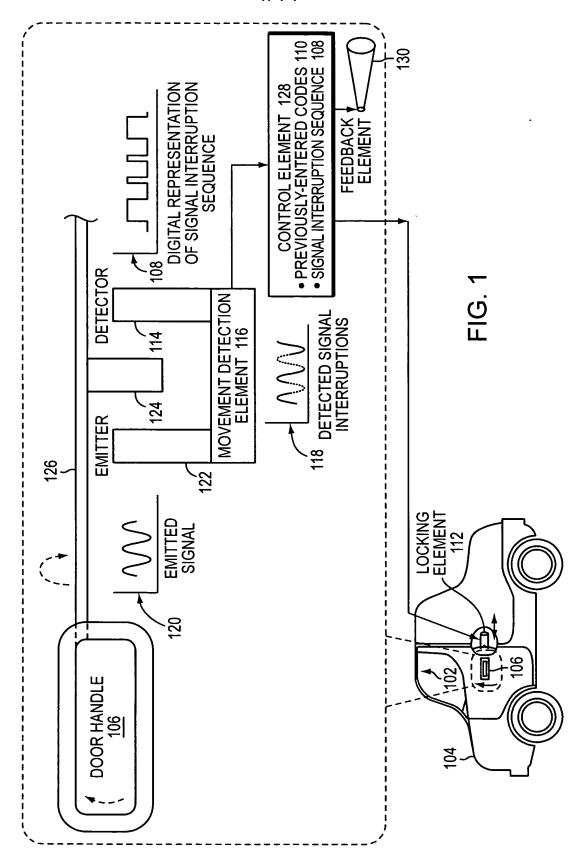
Lockout From Restricted-Access Spaces
Filing Date: February 6, 2004
Serial No.: Not Yet Assigned
Inventor(s): Alexandropoulos
Docket No.: GEE-001.01
Express Mail Label No. EV 327714865 US



Title: Self-Contained Keyless Entry System To Prevent Lockout From Restricted-Access Spaces

Filing Date: February 6, 2004 Serial No.: Not Yet Assigned Inventor(s): Alexandropoulos Docket No.: GEE-001.01

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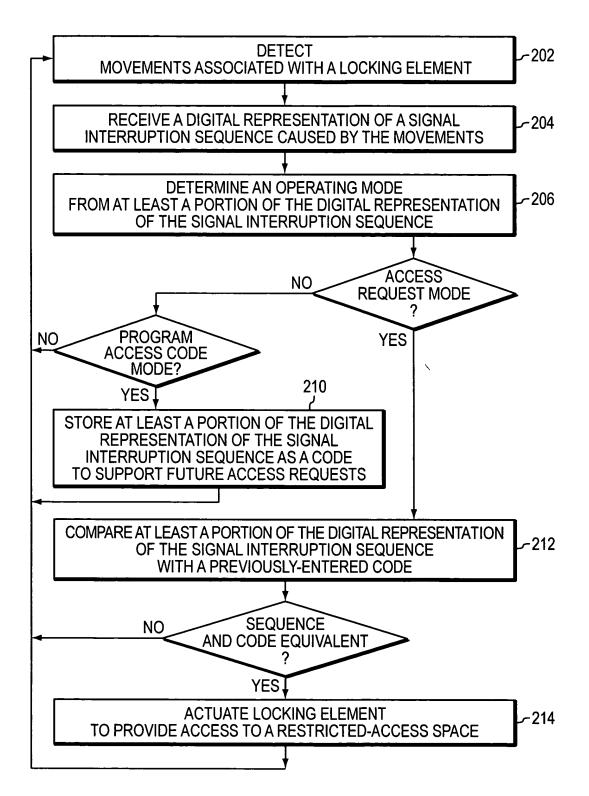
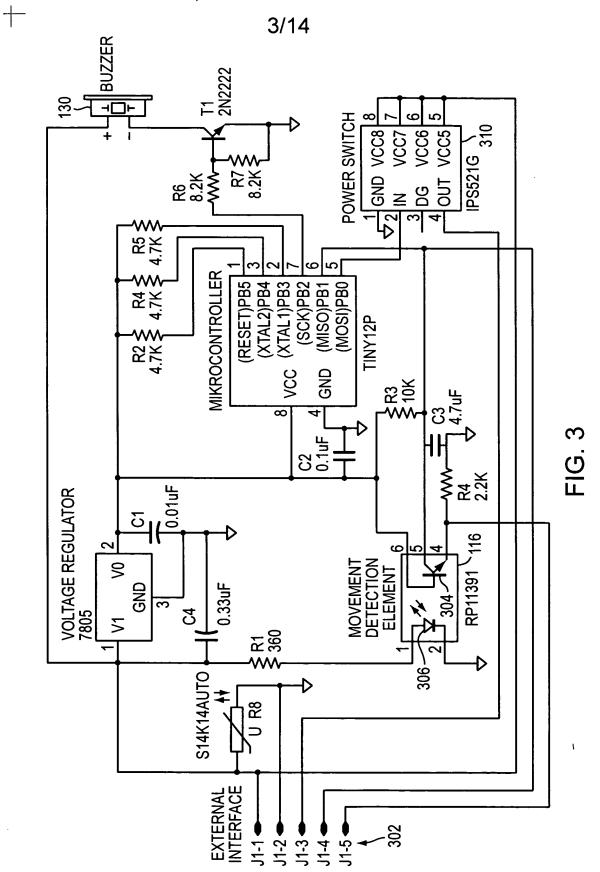


FIG. 2

Lockout From Restricted-Access Spaces

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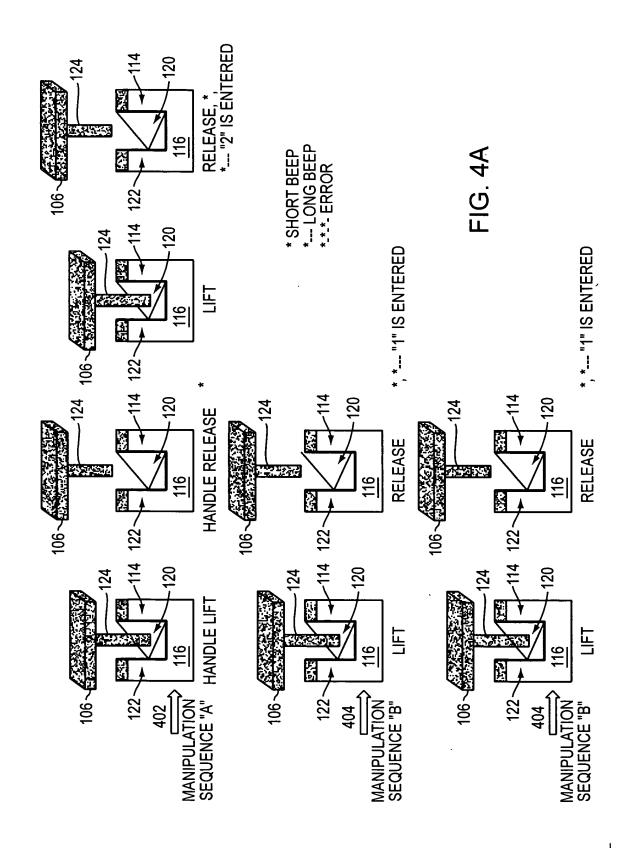
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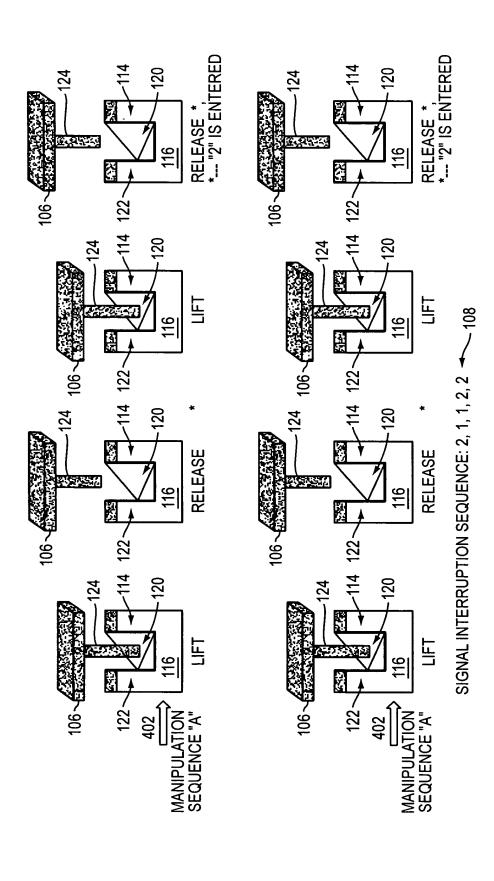
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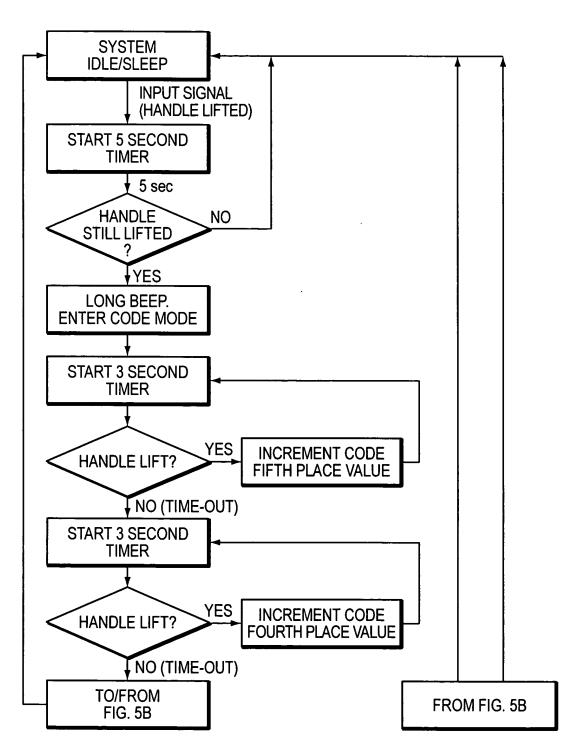


FIG. 5A

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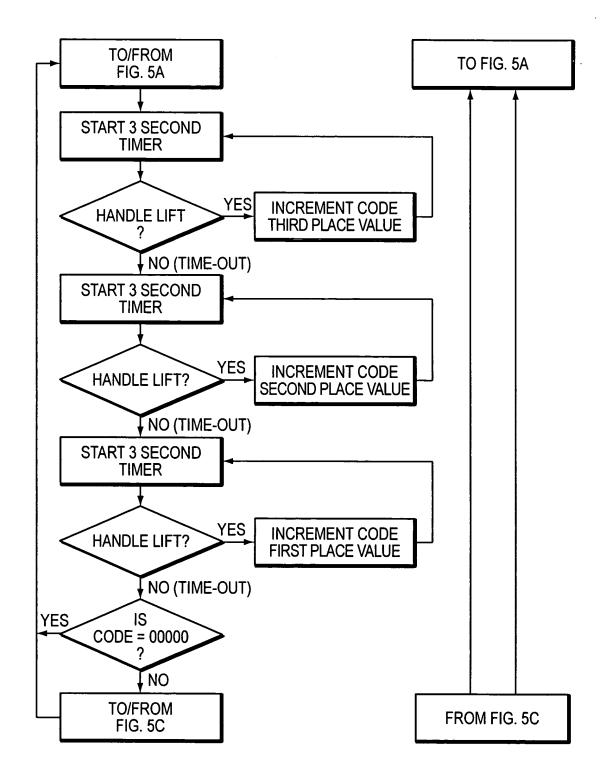


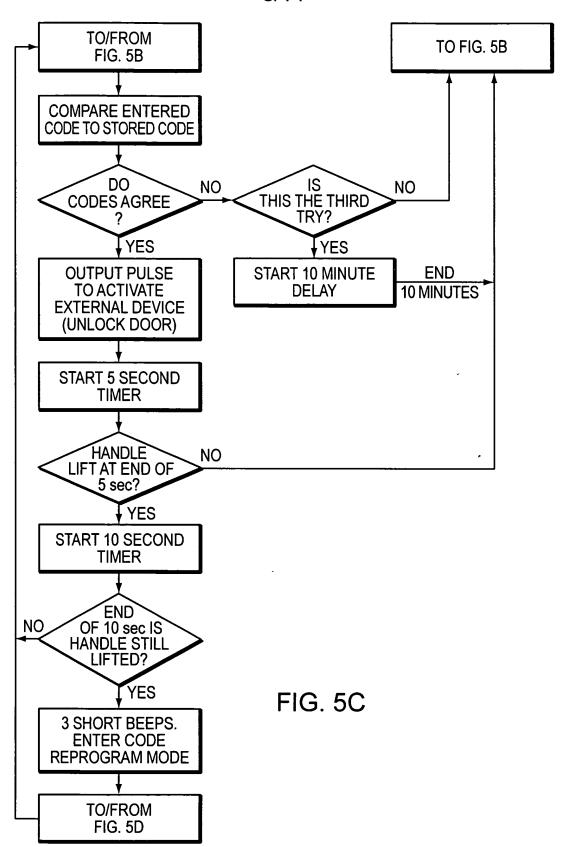
FIG. 5B

Lockout From Restricted-Access Spaces

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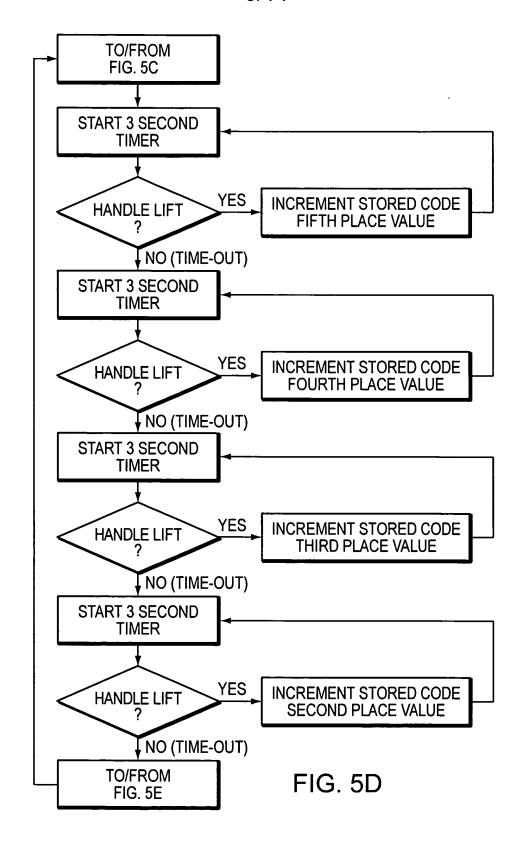


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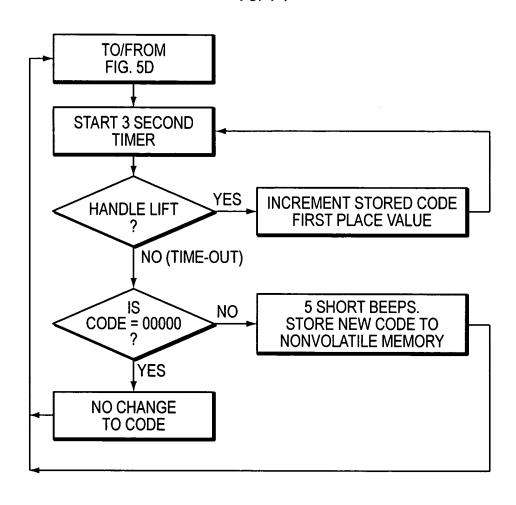


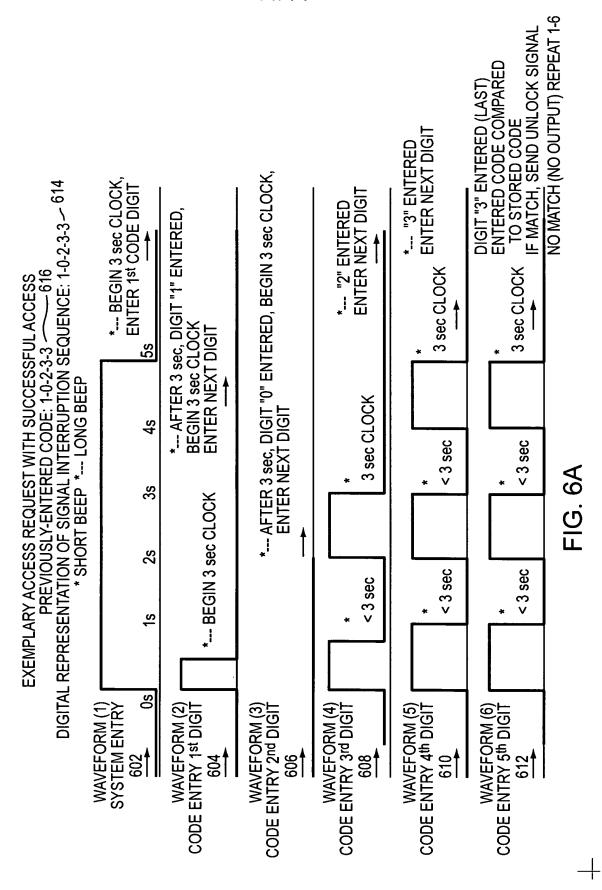
FIG. 5E

Lockout From Restricted-Access Spaces

Filing Date: February 6, 2004 Serial No.: Not Yet Assigned Inventor(s): Alexandropoulos Docket No.: GEE-001.01

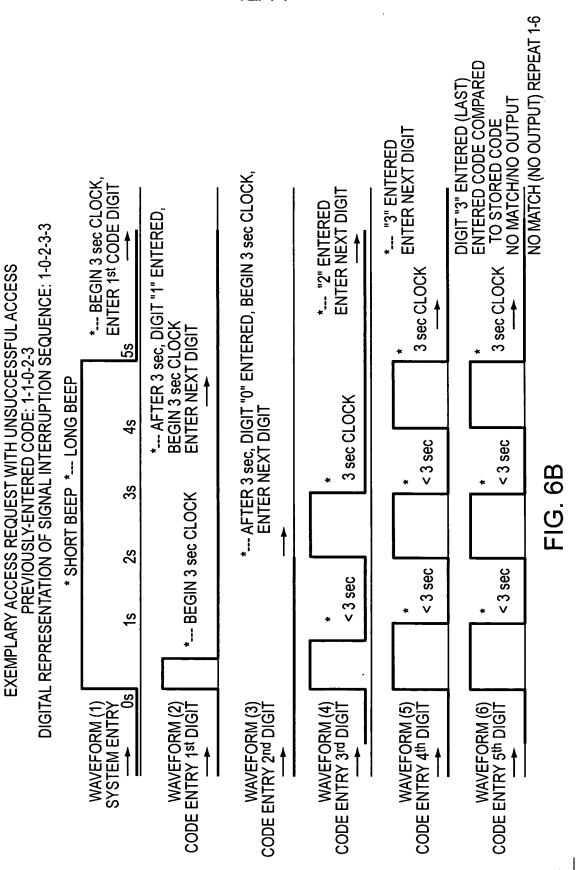
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Serial No.: Not Yet Assigned
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Inventor(s): Alexandropoulos
Docket No.: GEE-001.01
Express Mail Label No. EV 327714865 US 13/14 *--- BEGIN 3 sec CLOCK, ENTER 1st CODE DIGIT *3 sec clk =3 3= * 3 sec clk =3 3= 10m 10s 98

+-*--- BEGIN 3 sec CLOCK, ENTER 1st CODE DIGIT EXEMPLARY ACCESS REQUEST WITH MULTIPLE UNSUCCESSFUL ATTEMPTS PREVIOUSLY-ENTERED CODE: 1-1-0-2-3
DIGITAL REPRESENTATION OF SIGNAL INTERRUPTION SEQUENCE: 1-0-2-3-3 FIG. 6C * SHORT BEEP *--- LONG BEEP 10s 8 *3 sec clk =2 * 3 sec clk =2 8s 8s 7s 75 **6**S **6**8 SYSTEM IS IN 10 MINUTE STANDBY MODE 58 58 유 유 **4s 4s** 38 38 * 3 sec clk * 3 sec clk **2s 2s** ī ĭī 3 <u>8</u> WAVEFORM (1) SYSTEM ENTRY INCORRECT CODE ENTRIES WAVEFORM (2) CODE ENTRY WAVEFORM (4) CODE ENTRY WAVEFORM (3) SYSTEM ENTRY WAVEFORM (5) 10 MINUTE DELAY

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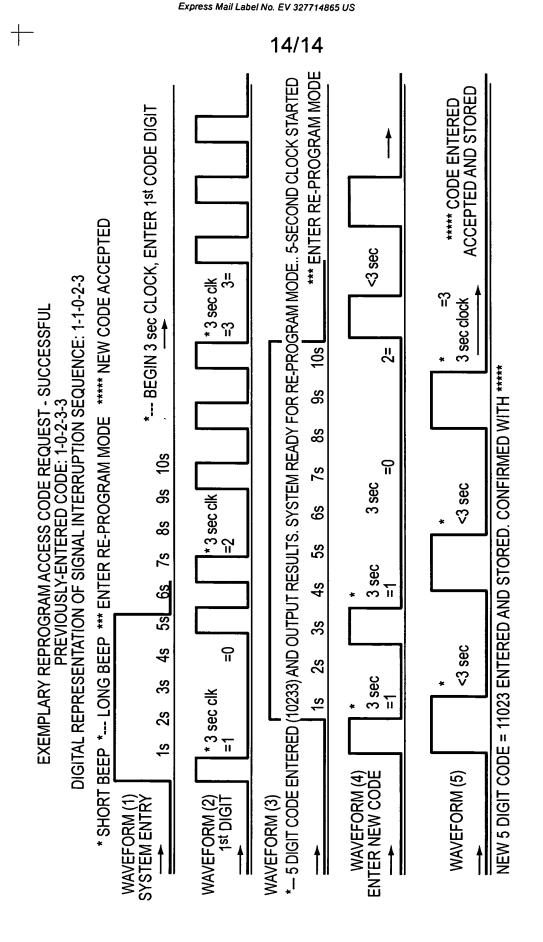


FIG. 60